4241 State Office Building • Salt Lake City, UT 84114 • 801-533-5771

April 4, 1983

Mr. James W. Godlove
Director of Environmental Affairs
White River Shale Oil Corporation
Suite 500, Prudential Building
115 South Main Street
Salt Lake City, Utah 84111

RE: Use of Muck Materials and Drainage Control on Landfill Site.
White River Shale Project ACT/047/017
Uintah County, Utah

Dear Mr. Godlove:

Thank you for the March 24, 1983 tour of the White River Shale Project. Our hydrologists especially appreciated the opportunity to get a first-hand view of the runoff retention dam development site and the grout curtain installation.

As we discussed in the field there were two items which required attention on your part. As a matter of course I would like to follow up our tour with this letter speaking to these items.

During our tour of the landfill area we observed that sediment control (strawbale filter dams) were absent. We request that these be put in place at your earliest convenience.

Secondly, we discussed the muck materials from the decline shaft excavation and their extensive use as MSHA berms. We request that chemical analysis of this material be conducted to affirm its non-toxicity pursuant to Rule M-3 (2)(c)(2) and Rule M-10 (6) of the Utah Mined Land Reclamation Act and the mine permit. As you recall, this concern was addressed in the permitting process (#23) and was finalized in the September 1, 1982 approval letter. WRSOC has agreed to do limited sampling as described in the aforementioned letter.

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Again, thank you for the tour. Also, we would like to take this opportunity to commend WRSOC on the safe, clean and orderly manner in which operations are being conducted. Should you have any questions regarding the contents of this letter please call.

Sincerely,

THOMAS L. PORTLE
RECLAMATION SOILS SPECIALIST

TLP/lm

cc: Jim Smith, DOGM
Tom Tetting, DOGM
Wayne Hedberg, DOGM
Eric Hoffman, USDI-MMS-OSO